

=> d que stat 118

L16 79 SEA INDOLINONE? AND (ANGIOGEN? OR VASCULOGEN? OR ARTHRITIS? OR  
ENDOMETRIOSIS? OR OCULAR?(W) NEOVASCUL? OR SOLID?(W) (TUMOR? OR  
TUMOUR? OR NEOPLASM?) (W) (GROWTH? OR DEVEL? OR METASTAS?))  
L17 37 SEA L16 AND (ADMIN? OR (INHIBIT? OR CONTROL? OR REDUC? OR  
ELIMIN? OR SUPPRES?) (3A) (VEGF? OR FGF? OR PDGF?))  
L18 34 DUP REMOV L17 (3 DUPLICATES REMOVED)

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L18 ANSWER 1 OF 34 WPIDS COPYRIGHT 2003 THOMSON DERWENT on STN

ACCESSION NUMBER: 2003-430258 [40] WPIDS

DOC. NO. CPI: C2003-113687

TITLE: New 3-(4-(substituted heterocyclyl)-pyrrol-2-ylmethylidene)-2-indolinone derivatives useful for treating e.g. cancer, diabetic retinopathy, cardiovascular disease.

DERWENT CLASS: B02

INVENTOR(S): GUAN, H; LIANG, C; MATTSON, M; TANG, P C; VOJKOVSKY, T

PATENT ASSIGNEE(S): (SUGE-N) SUGEN INC

COUNTRY COUNT: 101

PATENT INFORMATION:

PATENT NO	KIND	DATE	WEEK	LA	PG
WO 2003031438	A1	20030417	(200340)*	EN	35
RW: AT BE BG CH CY CZ DE DK EA EE ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SK SL SZ TR TZ UG ZM ZW					
W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW					
US 2003130235	A1	20030710	(200347)		

APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
WO 2003031438	A1	WO 2002-US32354	20021010
US 2003130235	A1 Provisional	US 2001-328226P	20011010
		US 2002-268082	20021010

PRIORITY APPLN. INFO: US 2001-328226P 20011010; US 2002-268082  
20021010

AN 2003-430258 [40] WPIDS

AB WO2003031438 A UPAB: 20030624

NOVELTY - 3-(4-(Substituted heterocyclyl)-pyrrol-2-ylmethylidene)-2-indolinone derivatives (I) are new.

DETAILED DESCRIPTION - 3-(4-(Substituted heterocyclyl)-pyrrol-2-ylmethylidene)-2-indolinone derivatives of formula (I) and their salts are new.

R = H, PO(OR<sub>5</sub>)<sub>2</sub>, COR<sub>6</sub> or CHR<sub>7</sub>NR<sub>8</sub>R<sub>9</sub>;

R<sub>1</sub> = H, alkyl, alkoxy, OH, CF<sub>3</sub>, OCF<sub>3</sub> or halo;

R<sub>2</sub> = H, alkyl, heteroaryl, alkoxy, OH or halo;

R<sub>3</sub>-R<sub>5</sub>, R<sub>7</sub>-R<sub>9</sub> = H or alkyl; or

NR<sub>8</sub>R<sub>9</sub> = heterocycloamino ring;

R<sub>6</sub> = alkyl;

A = optionally substituted heterocycloamino;